



Bingo Creek Culvert Replacement, S598 (Clearwater CD)

Program	Anadromous and Threatened/Endangered Fish
Lead Implementer	Clearwater Conservation District
Funders	Idaho Department of Environmental Quality, Private Party
Other Organizations	Potlatch Deltic Corporation
Project Primary Contact	Tim Roehr (clearwater.swcd@gmail.com)
Project Stage	Completed
Duration	2020 - 2021

Natural Resource Projects & Practices ➤ Anadromous and Threatened/Endangered Fish

The purpose of this project was to reduce ongoing sedimentation along the stream adjacent Bingo Creek Road by replacing undersized and deteriorated culverts and resurfacing the road. The risk of catastrophic failure of these undersized stream crossings has also been minimized by replacing them with new structures to pass the 50- to 100- year return interval flood. In addition to replacing the barrier culverts in the 6 Bingo Creek crossings with fish passable bottomless arches, undersized culverts were upgraded to 24" to 36" culverts in 4 perennial non fish-bearing tributaries and over 24 18" culverts were replaced or installed in small swales for cross drains.

Key Accomplishments

- Road Related Conservation Project (no): 24
- Road Related Conservation Project (no) (560 - Culverts Replaced): 24
- Road Treated for Pollutant Reduction: 2.70 miles
- Stream Improvements (number): 14
- Stream Improvements (number) (578 - Stream Crossings): 8
- Stream Improvements (number) (Fish Stream Improvements): 6

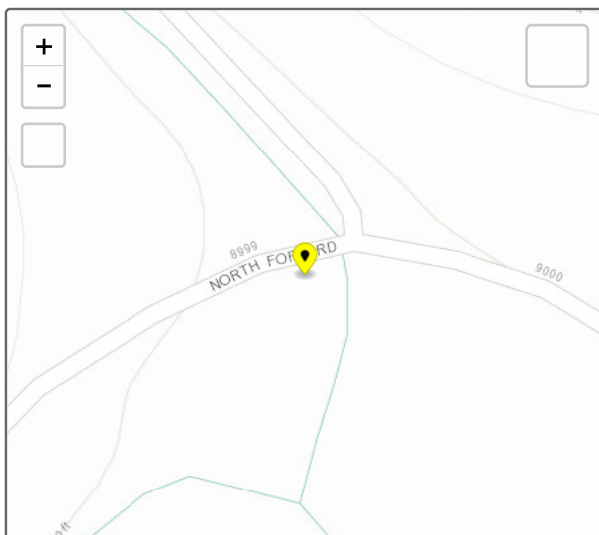


Bingo Creek Crossing #1
Credit: Clearwater CD

Project Themes

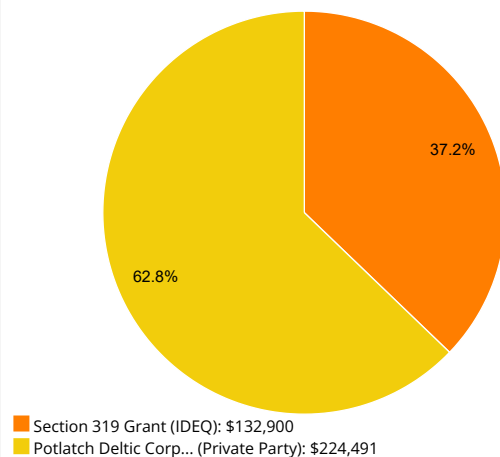
- Forests
- Habitat and Species
- Healthy Watersheds
- Water

Location



Expenditures

Expenditures by Funding Source to Date: \$357,390.74



Photos

Before



Bingo Creek Crossing #1
Credit: Clearwater CD



Bingo Creek Crossing #2
Credit: Clearwater CD

After



Bingo Creek Crossing #2
Credit: Clearwater CD



Bingo Creek Crossing #3
Credit: Clearwater CD

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.